IDENTIFICATION AND PRELIM	uste site to hal	p set priorities for	alle inspection. The information
submitted on this form is based on available records and may be and on-site inspections.			
GENERAL INSTRUCTIONS: Complete Sections I and III through assessment. File this form in the Regional Hexardous Veste Agency; Sits Tracking System; Hazardous Veste Enforcement	Log File and a	ubmit a copy to: L	J.S. Environmental Protection
	ENTIFICATIO		
SITE NAME (TDII permit	fo629EET		
Castle Drive Sanitary Landfill-#05/50579	D. STATE	3637 Castle I	Drive
	Texas	75040	Dallas
Garland . OWNER/OPERATOR (II Amount)	lexas	13040	Larias
1. NAME			2. TELEPHONE NUMBER
City of Garland owned and operated			214/494-7100
. TYPE OF OWNERSHIP			
1. FEDERAL 2. STATE 3 COUNTY XX MU	N'C'PAL S	PRIVATE6	UNKNOWS
SITE DESCRIPTION This is the existing Garland Sanitary Land Municipal solid waste. No hazardous waste			
HOW IDENTIFIED (I.e., citizen's complaints, OSNA citations, etc.	,		K. DATE IDENTIFIED
North Central Texas COG			9/23/80
nerth sentent sents see			
North Central Texas COG			
PRINCIPAL STATE CONTACT I. NAME II. PRELIMINARY ASSESSI	AENT (complete	this section last;	9/23/80
1. NAME VELIT AND TOSSES DE.		this section last)	9/23/80
II. PRELIMINARY ASSESSA			9/23/80
II. PRELIMINARY ASSESSI	-E		9/23/80 2. TELEPHONE NUMBER 2. 72 / 4.8 - 72
II. PRELIMINARY ASSESSI	1€ □5 □2,1MH	UNKNOWN	9/23/80 2. TELEPHONE NUMBER 1:72 / 4-X - 72
II. PRELIMINARY ASSESSION APPARENT SERIOUSNESS OF PROBLEM A. APPARENT SERIOUSNESS OF PROBLEM D. AECONMENDATION EKD. NO ACTION NEEDED (no Assert) D. SITE INSPECTION NEEDED	2. IMMI	UNKNOWN EDIATE SITE INSPENDATE VELY SCHED	9/23/80 2. TELEPHONE NUMBER 1/22 /4-X-72
II. PRELIMINARY ASSESSA APPARENT SERIOUSHESS OF PROBLEM III. HELIMINARY ASSESSA APPARENT SERIOUSHESS OF PROBLEM III. HIGH 2. MEDIUM 3. LOW SXX NOT RECOMMENDATION RED. NO ACTION NEEDED (no hazard) 3. SITE INSPECTION NEEDED TENTATIVALY SCHEDULED FOR	2. IMMI	UNKNOWN EDIATE SITE INSPE NTAT VELT SCHED	9/23/80 2. TELEPHONE NUMBER 1/22 /4-X-72
II. PRELIMINARY ASSESSION APPARENT SERIOUSNESS OF PROBLEM II. HIGH Z. MEDIUM D. RECONMENDATION EXD. NO ACTION NEEDED (no heard) J. SITE INSPECTION NEEDED TENTATIVAL'S ECHEDULED FOR B. RILL BE PERFORMED BY:	2. IMMI 2. IMMI 5. NI 4. SITI	UNKNOWN EDIATE SITE INSPE NTAT VELT SCHED	9/23/80 2. TELEPHONE NUMBER 1. 12. A. X = 72.2 COTION NEEDED DULED FOR
II. PRELIMINARY ASSESSION APPARENT SERIOUSNESS OF PROBLEM II. HIGH Z. MEDIUM D. LOW EXX NOT D. ACCIONMENDATION A. SITE INSPECTION NEEDED TENTATIVAL'S ECHEDULED FOR B. MILL BE PERFORMED BY E. PREPARER INFORMATION I. MAME REX H. Hunt REXXI-VILLATIVE.	2. IMMI 2. IMMI 5. NI 4. SITI	UNKNOWN EDIATE SITE INSPE NTAT VELV SCHED I INSPECTION NEED EPHONE NUMBER 7460-3032	9/23/80 2. TELEPHONE NUMBER 2. TELEPHONE NUMBER

2. YES (epecify generator's low-digit SIC Code)

Scale House and equipment barn

D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES

1. LATITUDE (deg.-min-aec.)

32°56.25'

96°35.00

6.

TXD980626766

SUPERFUND FILE

REORGANIZED

T2970-2 (10-79)

127.5

Municipal SW disposal sit

E. ARE THERE BUILDINGS ON THE SITE!

I. IS GENERATOR ON SITE!

. AREA OF SITE (In scree)

Continue On Reger :

		l and day		Action in process that the same	ON OF SITE ACTIVE	in the	enconclate because	
A. TRANSPORT	Tx		STORER	P	C. TREATE		T.	. DISPOSER
1 RAIL	-	PILE			I. FILTRATION		OX LANDE	L
2 SHIP		-	CE IMPOUND	MENT	2. INCINERATION		2. LANDFA	
3 BARGE		3 DRUMS			. VOLUME REDUCT	ION	3. OPEN DI	умР
4. TRUCK		4 TANK	A BOVE GROU	IND	4 RECYCLING/REC	OVERY	4 SURFAC	E IMPOUNDMENT
. PIPELINE		S TANK		IND	S CHEM / PHYS. THE	EATMEN	T S. MIDNIGH	T DUMPING
& OTHER (specify)			(specify)		S. BIOLOGICAL THE	ATMENT	-	ATION
					7. WASTE OIL REPR	OC E \$ 5 IN	G 7 UNDERG	HOITSELM GHUGH
					e SOLVENT RECOVE	EAY	D. OTHER	apecify)
	accepted	. Most	of the v	waste e	f municipal sol			
A. WASTE TYPE			V. WASTE	RELATI	D INFORMATION			
UNKNOWN	2 LIQUID	XXX	SOLID	4. Si	LUDGE	GAS		
B. WASTE CHARACTER	RISTICS			-				
1 UNKNOWN	2. CORROSIV	VE3	IGNITABLE	4 R	ADIOACTIVE S	HIGHLY	VOLATILE	
_6 TOXIC _	7 REACTIVE	E 🗀 •	INERT	9 F	LAMMABLE			
vvv								
MA								
XXX10. OTHER (specify	y) muni	cipal s	olid wast	te only	STATE OF THE PARTY	_		GENERAL STATE OF THE STATE OF T
C. WASTE CATEGORIE 1. Are records of waste								geterare.
WASTE CATEGORIE								
1. Are records of waste	es available?	Specify ite	ms such se me	enifeets, in	ventones, etc. below.	cate wh	ich wastes are p	resent.
WASTE CATEGORIE Are records of waste Estimate the amount	es available?	Specify ite	ms such as ma	te by cate	gory; mark 'X' to indi	7		
2. Estimate the amount of the students of the	es available?	Specify ite	ms such se me	te by cate	ventones, etc. below.	AMOU	e. SOLIDS	resent. f. OTHER AMOUNT
2. Estimate the amount of the second of waste of the second of waste of the second of	unt(specify u	Specify ite	sure) of was c. SOLVE	te by cate	gory, mark 'X' to indid d. CHEMICALS	300	e. SOLIDS	I. OTHER
2. Estimate the amoi a. SLUDGE MOUNT 300 JNIT OF MEASURE	unt(specify unt(specify unt) b. OII AMOUNT	Specify ite	sure) of was	te by cate	gory; mark 'X' to indi-	300 UNIT	or MEASURE	I. OTHER
2. Estimate the amore a. SLUDGE amount 300 DINIT OF MEASURE Cu. yds/day	unt(specify u	Specify ite	sure) of was c. SOLVE	te by cate	gory, mark 'X' to indid d. CHEMICALS	300 UNIT	e. SOLIDS NT) OF MEASURE	I, OTHER
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2. Estimate the amore structure and structure as SLUDGE MOUNT 300 JUNIT OF MEASURE CU. yds/day	unt(specify u b. OII AMOUNT UNIT OF MEA	Specify ite	ISURE) OF WEST C. SOLVE AMOUNT UNIT OF ME (X' (1) HALOG SOLVE (2) NON-H SOLVE	te by cate INTS ASURE SENATED INTS ALOGNTD	gory; mark 'X' to indi d. CHEMICALS AMOUNT UNIT OF MEASURE 'X' (1) ACIDS (12) PICKLING LIQUORS	300 Unit tons	e. SOLIDS NT) OF MEASURE S/day FLYASH ASBESTOS	I, OTHER AMOUNT UNIT OF MEASURE 'X 11 LABORATORY PHARMACEUT. 121 HOSPITAL
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2. Estimate the amore a. SLUDGE amount 3000 Unit of MEASURE CU. yds/day C: 11 DAINT PIGMENTS 12 METALS SLUDGES XX 31 POTW A ALUMINUM SLUDGE LISTOTHER (specify) Duck Creek wastewater	unt(specify u b. OII AMOUNT UNIT OF MEA X' 111 OIL Y WASTE	Specify ite	ISURE) OF WEST C. SOLVE AMOUNT UNIT OF ME (X' (1) HALOG SOLVE (2) NON-H SOLVE	te by cate INTS ASURE SENATED INTS ALOGNTD	gory; mark 'X' to indid. d. CHEMICALS AMOUNT UNIT OF MEASURE 'X' (1) ACIDS (2) PICKLING LIQUORS (3) CAUSTICS (4) PESTICIDES	amou 300 Unit tons	# SOLIDS NT) OF MEASURE S/day FLYASH ASBESTOS MILLING/ MINE TAILINGS FERROUS SMLTG. WASTES CTHER(Specify): nicipal Id waste	I, OTHER AMOUNT UNIT OF MEASURE IX 11 LABORATORY IZI HOSPITAL IZI HOSPITAL
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. C.	otic	red	From	Pag	

V. WASTE RELATED INFORMATION (continued)
3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

As this site is a permitted Type I landfill, and is operated in general compliance with TDH regulations, no hazardous waste concern is anticipated.

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTION	
A. TYPE OF HAZARD	POTEN- TIAL HAZARD	ALLEGED INCIDENT (merk 'X')	D. DATE OF INCIDENT (moder.yr.)	E. REMARKS
1 NO HAZARD	XXXXXX			
2. HUMAN HEALTH				
3. NON-WORKER				
4. WORKER INJURY				
S. CONTAMINATION				
e OF FOOD CHAIN				
7. CONTAMINATION				
. CONTAMINATION OF SURFACE WATER				
. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				,
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
14. SPILLS/LEAKING CONTAINERS/				
17 SEMEN, STORM				
14. EPOSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
2.2. OTHER (specify):				

EPA Form T2070-2 (10-79)

PAGE 3 OF 4

Continue On Reverse

	V	II. PERMIT INFOR	MATION
INDICATE ALL APPLICABLE PE	MITS HELD BY THE	E SITE.	
I NPOES PERMIT 2 SF	PCC PLAN KOD	. STATE PERMIT	TDH permit #1062
A AIR PERMITS SEL	OCAL PERMIT	6. RCRA TRANSPOR	TER
	CRA TREATER		
10. OTHER (specify)			
IN COMPLIANCE!	_		
XX 1. YES	• =	3 UNKNOWN	
4. WITH RESPECT TO (list reg		AST REGULATOR	Y ACTIONS
A. NONE	ES (summerize below		T ACTIONS
	19		
	IX. INSPEC	TION ACTIVITY	pest or on-going)
A NONE XXX B. Y	ES (complete items 1,	2,3, & 4 below)	
	2 DATE OF	3 PERFORMED	
1 TYPE OF ACTIVITY	(mo., day, & yr.)	(EPA/State)	4. DESCRIPTION
	(mo., dey, & yr.)	(EPA/State)	
Routine site inspectio	ns made by reg	(EPA/Stote)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspectio	ns made by reg	(EPA/Stote)	1 of TDH are made at an approximate
Routine site inspectio	PAST ACTION (mo., day, b yr.) ns made by reg year. See Ti	(EPA/Stote)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspectio	PAST ACTION (mo., day, b yr.) ns made by reg year. See Ti	(EPA/Siele) ional persona H files for d	1 of TDH are made at an approximate ates and inspection results.
Routine site inspection frequency of twice per	PAST ACTION (mo., dey, byr.) ns made by reg year. See TI X. REM ES (complete items 1.	(EPA/Siele) ional persona H files for d EDIAL ACTIVITY (2.7, 4 4 below)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspectio	ms made by reg year. See Ti	(EPA/Siele) ional persona Hi files for d EDIAL ACTIVITY (2.3.4 4 below)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspection frequency of twice per	PAST ACTION PAST ACTION PAST ACTION Mon. dey, byr.) PAST ACTION Mon. dey, byr. X. REM X. REM	(EPA/Siele) ional persona H files for d EDIAL ACTIVITY (2.7, 4 4 below)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspection frequency of twice per	PAST ACTION PAST ACTION PAST ACTION Mon. dey, byr.) PAST ACTION Mon. dey, byr. X. REM X. REM	(EPA/Siele) ional persona H files for d EDIAL ACTIVITY (2.7, 4 4 below)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspection frequency of twice per	PAST ACTION PAST ACTION PAST ACTION Mon. dey, byr.) PAST ACTION Mon. dey, byr. X. REM X. REM	(EPA/Siele) ional persona H files for d EDIAL ACTIVITY (2.7, 4 4 below)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspection frequency of twice per	PAST ACTION PAST ACTION PAST ACTION Mon. dey, byr.) PAST ACTION Mon. dey, byr. X. REM X. REM	(EPA/Siele) ional persona H files for d EDIAL ACTIVITY (2.7, 4 4 below)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspection frequency of twice per	PAST ACTION PAST ACTION PAST ACTION Mon. dey, byr.) PAST ACTION Mon. dey, byr. X. REM X. REM	(EPA/Siele) ional persona H files for d EDIAL ACTIVITY (2.7, 4 4 below)	1 of TDH are made at an approximate ates and inspection results.
Routine site inspection frequency of twice per street twi	PAST ACTION (mo., dey, b.yr.) ns made by reg year. See Ti X. REM X. REM ES (complete items 1, 2. DATE OF PAST ACTION (mo., dey, b.yr.)	(EPA/Sinte) ional persona H files for d EDIAL ACTIVITY (2, 3, 4 4 below) 3. PERFORMED (EPA/Sinte)	1 of TDH are made at an approximate ates and inspection results. past or on-going) 4.DESCRIPTION
Coutine site inspection requency of twice per service	PAST ACTION (mo., dey, b.yr.) ns made by reg year. See Ti X. REM X. REM ES (complete items 1, 2. DATE OF PAST ACTION (mo., dey, b.yr.)	(EPA/Sinte) ional persona H files for d EDIAL ACTIVITY (2, 3, 4 4 below) 3. PERFORMED (EPA/Sinte)	1 of TDH are made at an approximate ates and inspection results.

